

Amendments to the Claims

Please cancel claims 1-8 and 10 without prejudice. Following is a complete listing of the claims pending in the Application, as amended:

1-8. (Cancelled)

9. (Currently amended) A compressible linkage suspension system for a bicycle rear wheel comprising a plurality of links and pivots isolating the rear wheel from a frame member which comprises a seat and a crank pedal unit, wherein said links partake in pivotal traverses to achieve an anti-squat response, where said anti-squat response is higher in the beginning of the suspension travel, and lesser thereafter~~a spring-damper unit, a frame member which supports a bicycle seat and which further supports said spring-damper unit, and a pair of triangular brackets supporting said spring-damper unit, wherein said spring-damper unit partakes in pivotal traverses to achieve an anti-squat response.~~

10. (Cancelled)

11. (New) The compressible linkage suspension system according to claim 9, wherein the center of said rear wheel is located below the upper pivot of a damper unit of said suspension system.

12. (New) The compressible linkage suspension system according to claim 9, wherein said frame member is located behind a damper unit of said suspension system.

13. (New) The compressible linkage suspension system according to claim 9, wherein said the tube of said seat is located behind a damper unit of said suspension system.

14. (New) The compressible linkage suspension system according to claim 9,

wherein the center of said crank pedal unit is located below the upper pivot of a damper unit of said suspension system.

15. (New) The compressible linkage suspension system according to claim 9, wherein said pivotal traverses facilitate rear wheel suspension while maintaining a low squat response.

16. (New) The compressible linkage suspension system according to claim 9, wherein said links are located on the side of said frame member.

17. (New) The compressible linkage suspension system according to claim 9, wherein said upper link pivots are located above said crank pedal unit.